





This technical drawing illustrates a mechanical assembly, likely a valve or actuator, through several views. The top view is a cross-section showing a central vertical shaft (14) passing through a housing (10). The shaft is connected to a lever arm (20) which is pivoted on a support (24). The lever arm is actuated by a handle (40) and a spring (30). The lever arm is also connected to a valve stem (32) which is seated in a valve body (16). The valve body has a central opening (60) and a side opening (62). The valve stem is connected to a valve seat (64) and a valve disc (66). The valve disc is actuated by a handle (18) and a spring (19). The drawing includes numerous numbered callouts (1-52) identifying specific components and features. Section lines (5) indicate the location of cross-sections. A dashed line (14) indicates the center of the shaft.

FIG. 3



